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	Filing Date		2005-09-12	
	First Named Inventor	Habib Zaghouani et al.		
	Art Unit	1644		
	Examiner Name	Gerald R. Ewoldt		
	Attorney Docket Number	119742-002		

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- 1 Atkinson, Mark A. et al., the NOD Mouse Model of Type 1 Nature Medicine. June 1999. 5(6):601-604.
- 2 Boitard, C., et al., Peripherin: An islet antigen that is cross-reactive with nonobese diabetic mouse class II gene products. Jan. 1992. Proc. Natl. Acad. Sci. 89:172-176.
- 3 Gregg, R. et al. Modulation of diabetogenic T cells by an Ig-chimera expressing insulin B 9-12. 2000. Faseb Journal & Joint Annual Meeting of the American Association of Immunologists and the Clinical Immunology Society, Seattle Washington, May 12-16, 2000. 14(6):A1218.
- 4 Gregg, R. et al. A plausible multi-modal strategy for effective suppression of diabetes. 2002. Faseb Journal, Bethesda, US, 22 March 2002. pp. A1043.
- 5 Johnson, G.G., et al. 1999. Anti-CD43 Monoclonal antibody L11 Blocks Migration of T Cells to Inflamed Pancreatic Islets and Prevents Development of Diabetes in Nonobese Diabetic Mice. The Journal of Immunology. 163:5678-5685.
- 6 Kürschner, C. et al. 1992. "IFN-gamma receptor-ig fusion proteins half-life, immunogenicity, and in vivo activity." Journal of Immunology, The Williams and Wilkins Co., Baltimore, vol. 149, no. 12, 15 December 1992. pp.4096-4100
- 7 Lenschow D.J. et al. 1992. "Long-term survival of xenogeneic pancreatic islet grafts induced by CTLA4LG." Science, Washington, D.C., vol. 257, no. 5071, 7 August 1992. pp. 789-792.
- 8 Skyler, J.S. et al.. 2005. "Effects of oral insulin in relatives with type1 diabetes. Diabetes Care. 28(5):1068-1076.
- 9 Zheng, X. et al. 1999. "IL-2 receptor-targeted cytolytic IL-2/Fx fusion protein treatment blocks diabetogenic autoimmunity in nonobese diabetic mice." Journal of Immunology, the Williams nad Wilkins Co., Baltimore, vol. 163, no. 7, 1 October 1999. pp. 4041-4048.

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	12	Sutterwala, F.S. et al. 1998. Reversal of proinflammatory responses by ligating the macrophage Fcg receptor type I. J. Exp. Med. 188:217-222.	<input type="checkbox"/>
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